

**AMENDMENT TO THE CLAIMS**

1. (Currently Amended) A back light unit, comprising:  
a lamp housing; and  
a plurality of lamps respectively having a low voltage ~~pressure~~ electrode and a high voltage ~~pressure~~ electrode and arranged in the lamp housing so that the low voltage ~~pressure~~ and the high voltage ~~pressure~~ electrodes are alternately disposed in one side of the lamp housing.
2. (Previously Presented) The back light unit according to claim 1, further comprising:  
a diffusion plate located on the lamp housing; and  
an optical sheet located on the diffusion plate.
3. (Currently Amended) The back light unit according to claim 1, wherein the low voltage ~~pressure~~ electrode and the high voltage ~~pressure~~ electrode are respectively arranged in a zigzag fashion.
4. (Currently Amended) The back light unit according to claim 1, wherein the low voltage ~~pressure~~ electrode and the high voltage ~~pressure~~ electrode are alternately arranged by N-number (where N is a positive integer more than 2) in one side of the lamp housing.
5. (Currently Amended) A liquid crystal display, comprising:  
a back light unit having a lamp housing, a plurality of lamps respectively having a low voltage ~~pressure~~ electrode and a high voltage ~~pressure~~ electrode and arranged in the lamp housing so that the low voltage ~~pressure~~ electrode and the high voltage ~~pressure~~ electrode are alternately disposed in one side of the lamp housing, a diffusion plate disposed on the lamp housing, and an optical sheet disposed on the diffusion plate; and  
a liquid crystal panel disposed on the back light unit and having a plurality of liquid crystal cells arranged in matrix form.

6. (Currently Amended) The liquid crystal display according to claim 5, wherein the low voltage ~~pressure~~ electrode and the high voltage ~~pressure~~ electrode are respectively located in a zigzag fashion.

7. (Currently Amended) The liquid crystal display according to claim 5, wherein the low voltage ~~pressure~~ electrode and the high voltage ~~pressure~~ electrode are alternately arranged by N-number (where N is a positive integer more than 2) in one side of the lamp housing.